



LAGISETTY RAVIKIRAN

Machine Learning Developer

My Contact

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Nandyal

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🐙 <https://github.com/LagisettyRavikiran>

Technical Skill

- Machine Learning
- Competitive Programming
- Git/GitHub
- Programming Language (Java, Python, HTML)
- Data Analytics (SQL, Excel)

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking
- Problem Solving.

Education Background

- Kalasalingam Academy of Research and Education
B.tech, CSE (Pursuing)
CGPA : 9.10
Complete in 2025
- Rao's Junior College
Class 12th
Grade : 933/1000
Completed in 2021
- Good Sheperd English Medium School
Class 10th
CGPA: 9.7
Completed in 2019

About Me

A logical ability person with a solid understanding of Python, Java. skilled in java, python, Prompt Engineering, interpersonal, collaboration, and communication abilities, time management. I am expertise in Machine Learning and deep learning algorithms and develop predictive model and optimize the models to get good accuracy and speed. Searching for an entry-level position in IT business to begin my career.

Professional Experience

Project Coordinator
2023 – Present

Key responsibilities:

- Developed Projects in Machine Learning and Deep Learning
- Make the Project to get more accurate.
- To make different Models in Machine Learning.
- Deployment the Project in Git/GitHub.

Oasis Infobyte | Java Developer Intern

Apr, 2023–May, 2023

Key responsibilities:

- Developed and implemented Java applications, incorporating data structures and algorithms to optimize program efficiency and enhance user experience.
- Collaborated with programming analysts, designers and testers to identify needed features and edits.

Zetpeak Company | Artificial Intelligent Research Intern
2023– Present

- Project: Voice Based Device Control Research
- Analyzed how the voice based devices will work
- Developing a ML model to achieve the voice output
- Integrating with the IOT machineries.

Projects

2023 VisionNet : VOice Guided Object Detection

2022 Breast Cancer Diagnosis Sysytem

Achievements

- 1st Prize in IBM Poster Presentation
- 6th rank in Kaggle Code Competition
- 6th rank in Code chef Competition.
- 2nd Prize in INNOVO-CODE HACKTHON, Krishnankoil.

Hobbies

- Cycling,Watching TV,Playing Tennis

Publications

09/2022-11/2022

- BreastNet: Design and Evaluation of a Deep Learning model for recognizing Breast Cancer from Images
- [10.1109/ICECA55336.2022.10009187](#)

Languages

- English -- Proficient
- Telugu -- Native Speaker
- Hindi -- Good Command